

All models

Note: When correcting tire pressure, also check spare tire.

The label on the tank filler flap lists the correct inflation pressures for the respective tires (summer and winter tires) as well as for various operating conditions.

Tire pressures listed for light loads are a minimum and afford optimum driving comfort. The higher tire pressure listed for heavy loads is also permissible for lightly loaded vehicles and has a positive effect on driving characteristics. However, the ride will be somewhat firmer.

Tire temperature and therefore tire pressure increase with vehicle speed and load. Tire pressure should normally only be adjusted with cold tires. Correct tire pressure of warm tires only if pressure has dropped below the pressures listed on the label and the operating conditions are taken into consideration. Never reduce tire pressure when warm.

Note: Tire pressure changes by approx. 0.1 bar per 10°C change in air temperature. This should be considered when checking/adjusting tire pressure in workshops, particularly in winter.

Example:

Ambient temperature = approx. + 20°C
Outside temperature = approx. 0°C

Tire pressure to be set to specified pressure
+ 0.2 bar.